- 3. THECLA STRIGOSA, Harris, Ins. Mass. p. 276.—Mr. Saunders has succeeded in raising this insect from the larva, which fed on thorn.
- 4. THECLA CALANUS, Westwood. Messrs. Grote & Robinson in the Trans. Am. Ent. Soc. i. 172-3, state that they "have the male T. calanus from Canada, under the, they believe, unpublished name of T. Edwardsii, Saunders;" they consider that T. Falacer, as described by Harris, should probably be referred to this species,—Godart's species, as illustrated by Boisduval and Leconte, not corresponding to it.
- 5. THECLA INORATA, Grote & Rob.—These writers in a later part of the Trans. Am. Ent. Soc. (i. 323), describe T. falacer of Boisd & Leconte's plate as a new species under the above name, and state that the T. Falacer of Godt. and Boisd. and Lec., text, is T. calanus. Both species have been taken in Canada. All our own specimens which we had labelled T. falacer are T. inorata G. & R.
- 6. LYCENA PEMBINA, Edwards.—Taken by Mr. Saunders at Cacouna in 1866 (vide his paper).
- 7. LEPISESIA FRAVOFASCIATA, Walk.—Described by Walker under the genus Macroglossa (C. B. M. viii. 87), but erected by Mr. Grote into a new genus as above (Pro. Ent. Soc. Phil. v. 39). Specimens of this insect taken in Canada are in the collection of the Ent. Soc. Phil.
- 8. HÆMORRHAGIA GRACILIS, Grote & Rob.—Described from specimens obtained by Mr. Saunders in Canada West (Pro. E. S. Phil. v. 175, pl. 3, figs. 1 and 2).
- 9. HEMORRHAGIA THYSBE, Fab —This is on our list as Sesia pelasgus, Cram.; the specific name of Fabricius has the priority, while the new generic name is given by Grote & Robinson to this and three other species, the genus Sesia being by them restricted to S. diffinis.
- 10. AELLOPOS TANTALUS, Linn.—In our list as a Macroglossa, placed under Hübner's genus by Grote (Pro. E. S. Phil. v. 42). Our specimen, a somewhat mutilated one, was taken by Mr. Pettit at Grimsby in 1864; we have never heard of any other being taken so far north.
- 11. THYREUS ABBOTII, Swains.—This handsome insect has been captured at Hamilton, Ont.
- 12. AMPHION NESSUS, Cram.—In our list as a Thyrens, belongs to Hübner's genus Amphion.
- 13. OTUS CHERILUS, Cram.—Hübner's generic name has here also priority over the name Darapsa.
- 14. Otus Myron, Cram.—In our list Darapsa pampinatrix, Smith. Cramer's specific name has priority over Smith's.
- '15. OTUS VERSICOLOR, Harris.—Removed from Darapsa to this genus (Grote Pro. E. S. Phil. v. 81).